



**ICS**  
[WWW.ICSB.B.COM](http://WWW.ICSB.B.COM)

**L85 L86**

**TAIWAN**  
**SERIES**

Patent Acquired: M 336427 / I 3204733



## Bullpup Design

The L85 series has a unique bullpup design where the bolt group and magazine are placed in the stock behind the trigger. This design allows the weapon to be shorter and lighter than a conventional rifle design, while keeping the same barrel length and effective range. These advantages improve the maneuverability in narrow spaces while retain with the same power and accuracy needed for open field battles.

### SERIE L86

♦ ICS-86 L86A2



### SERIE L85

♦ ICS-85 L85A2

♦ ICS-87 L85A2 Carbine



## L85A2 Handguard

Quick-Detach handguard allows easy installation of multiple size batteries.



Steps of Handguard Release  
1. Open the upper handguard.  
2. Press the button.  
3. Remove handguard.





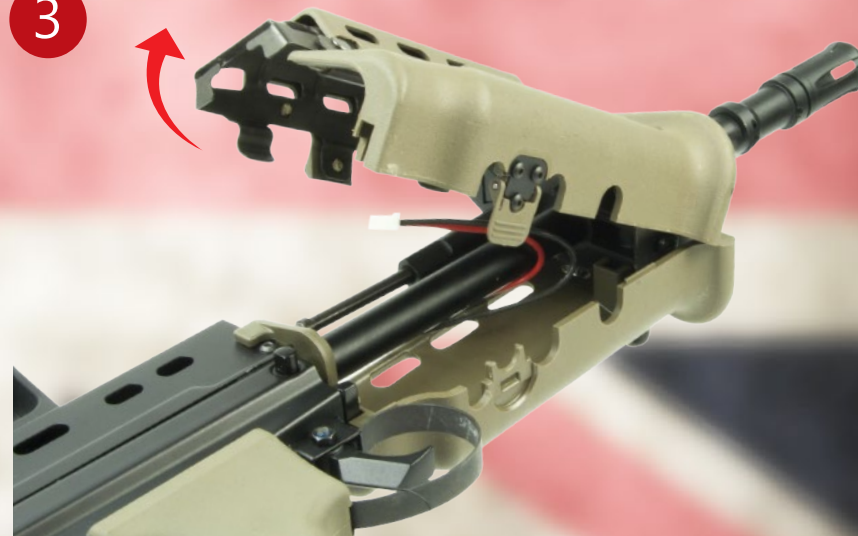
1



2



3



## Easy to Plug Battery

Only 3 simple steps, you can open the handguard to install the battery easily.



# L85 L86

SERIES



ICS AIRSOFT

[WWW.ICSBB.COM](http://WWW.ICSBB.COM)



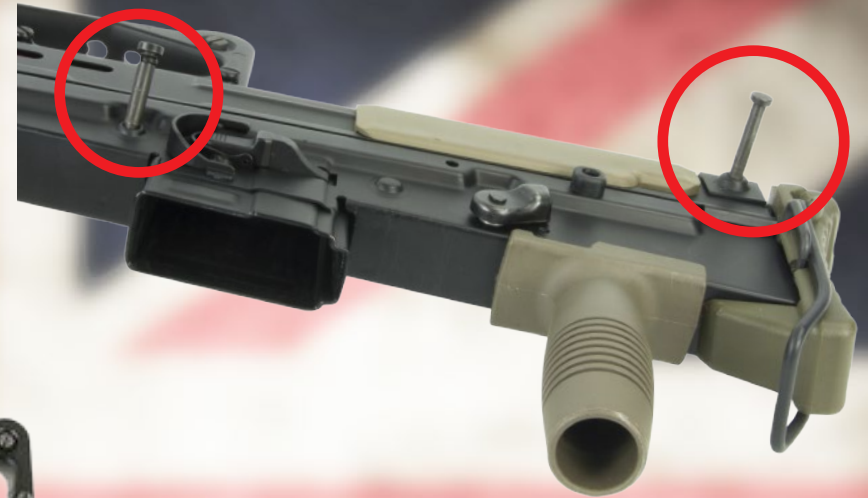
## Detachable and Retractable Sturdy Bipod

This detachable bipod is built with sturdy materials, strong structures, and an automatic retracting button.



## Instantly Release Upper and Lower Receivers

Release the upper and lower receivers by pulling out two locking pins.

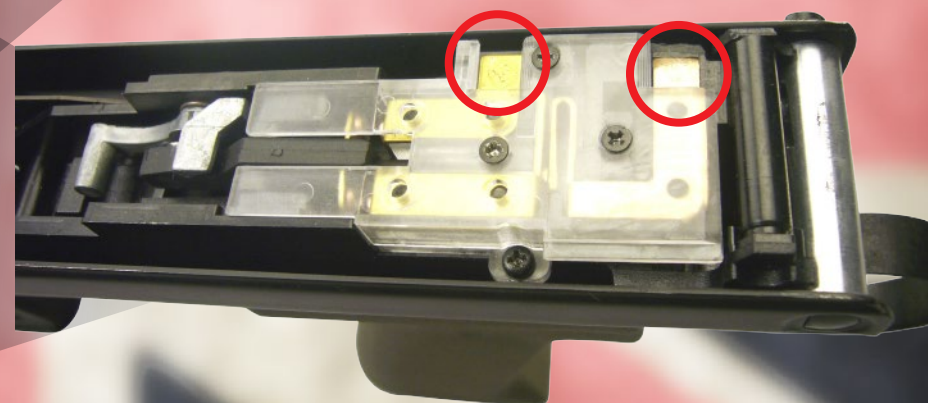
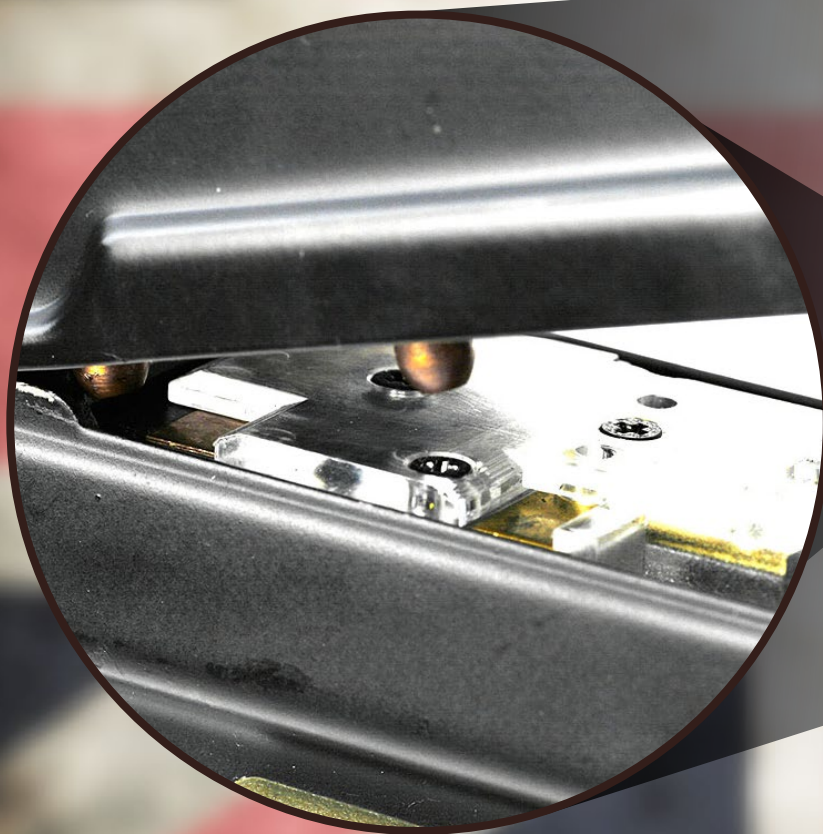


 **L85 L86** SERIES

 **ICS** AIRSOFT [www.icsbb.com](http://www.icsbb.com)

## Patent Electrical Braking System

The system will automatically disconnect the power when the receivers separated.





## Charging Handle Catch

The charging handle can be locked to the rear by pulling back the charging handle and levering the charging handle catch. You can adjust the hop up while the charging handle is locked to the rear. The charging handle can then be released by pulling back the charging handle again.



Lock charging handle

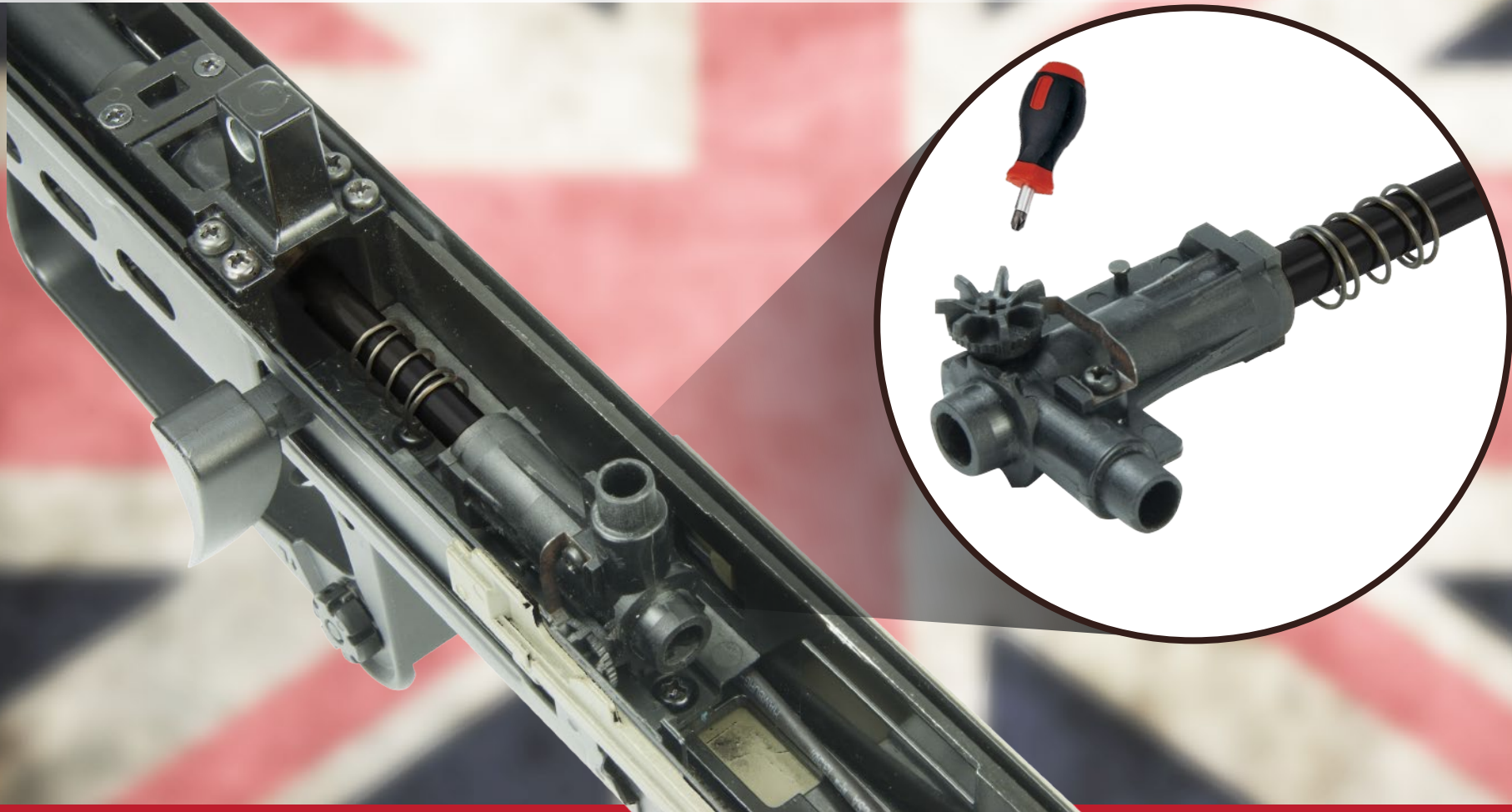


Release charging handle



## Hop Up Adjustment

The new hop up dial with Philips, which makes it easier to adjust with Philips screwdriver. The floating hop up system also provides better air seal performance.



 **L85 L86** SERIES

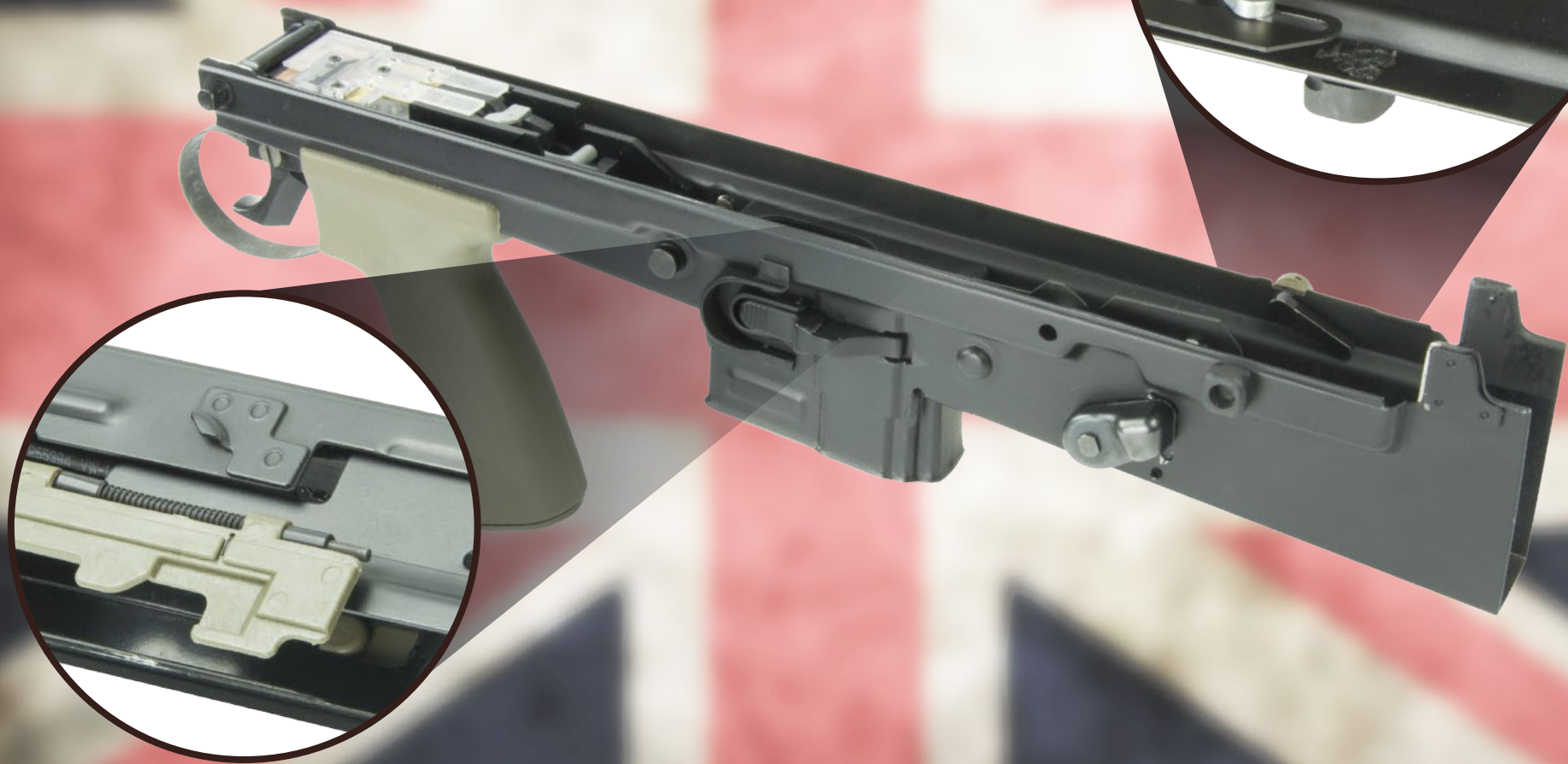
 **ICS AIRSOFT** [www.icsbb.com](http://www.icsbb.com)



## Reproduce Stamped Steel Receivers

Base on the processing of the real firearm, the upper and lower receivers are made of stamped steel, and also the welding process is adapted.

The engraving serial number on the lower receiver is also stamped as the real firearm.



**L85 L86** SERIES

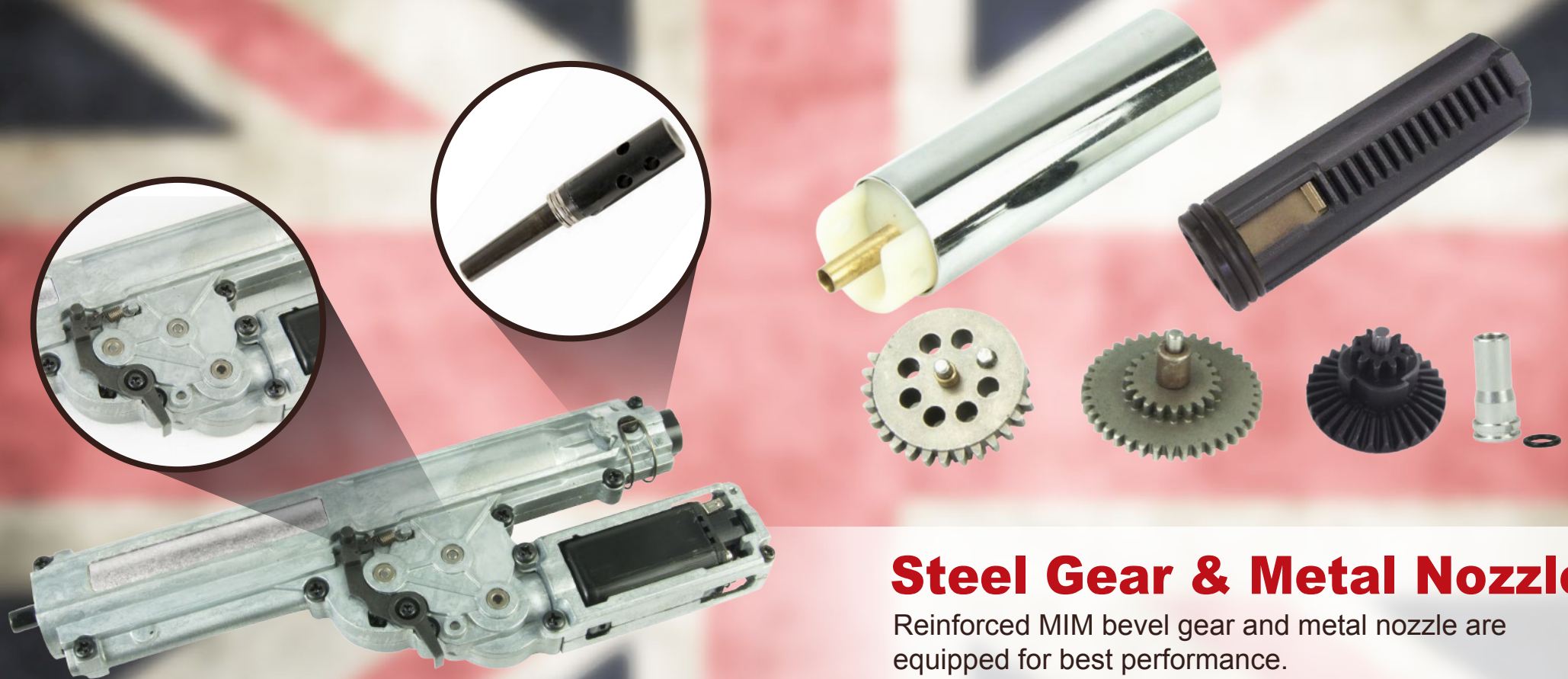


ICS AIRSOFT

[www.icsbb.com](http://www.icsbb.com)



## Brand New Patented Gearbox



### Steel Gear & Metal Nozzle

Reinforced MIM bevel gear and metal nozzle are equipped for best performance.

 **L85 L86** SERIES

 **ICS** AIRSOFT [www.icsbb.com](http://www.icsbb.com)



# Specifications

## L85A2

◆ Length :	790mm	L85A2 CARBINE	720mm
◆ Barrel Length :	480mm		420mm
◆ Weight :	3550g		3400g
◆ Muzzle Velocity :	120 m/s (395fps)		120 m/s (395fps)
◆ Battery Type :	9.6V Ni-Mh or 11.1V Li-Po		9.6V Ni-Mh or 11.1V Li-Po
◆ Magazine :	MA-04 Metal hi-cap mag.		MA-04 Metal hi-cap mag.
◆ Mag. Capacity :	450 Rounds		450 Rounds
◆ Motor :	Short pin		Short pin
◆ Spring :	M120		M120
◆ Material :	Metal		Metal

## L86A2

◆ Length :	920mm
◆ Barrel Length :	610mm
◆ Weight :	4600g
◆ Muzzle Velocity :	120 m/s (395fps)
◆ Battery Type :	9.6V Ni-Mh or 11.1V Li-Po
◆ Magazine :	MA-04 Metal hi-cap mag.
◆ Mag. Capacity :	450 Rounds
◆ Motor :	Short pin
◆ Spring :	M120
◆ Material :	Metal

1. Battery types are recommended for the specified models; battery is not included.
2. For AEG with M100 or below spring setting, it is recommended to use voltage 7.4V Li-Po or 9.6V Ni-Mh batteries only.
3. For different requirements and regulations in various markets and areas, the specifications may be revised on demand, and the specified AEG will be delivered.



ICS-85 L85A2



ICS-87 L85A2 Carbine



ICS-86 L86A2